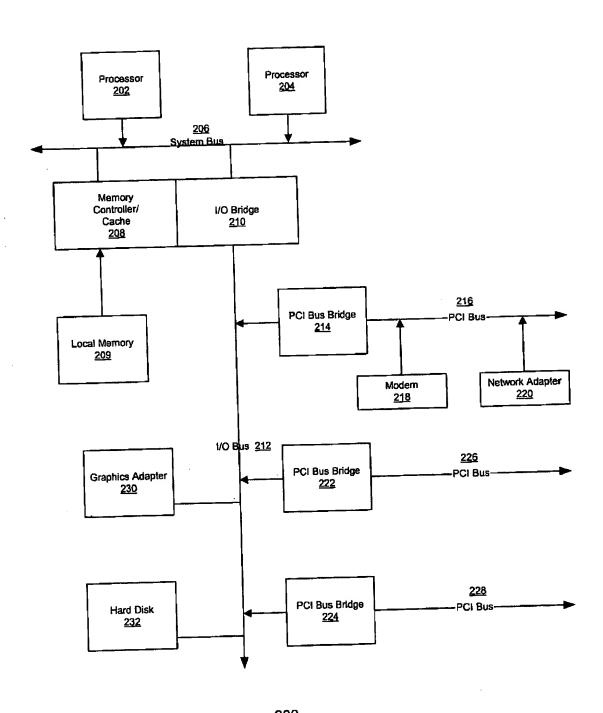
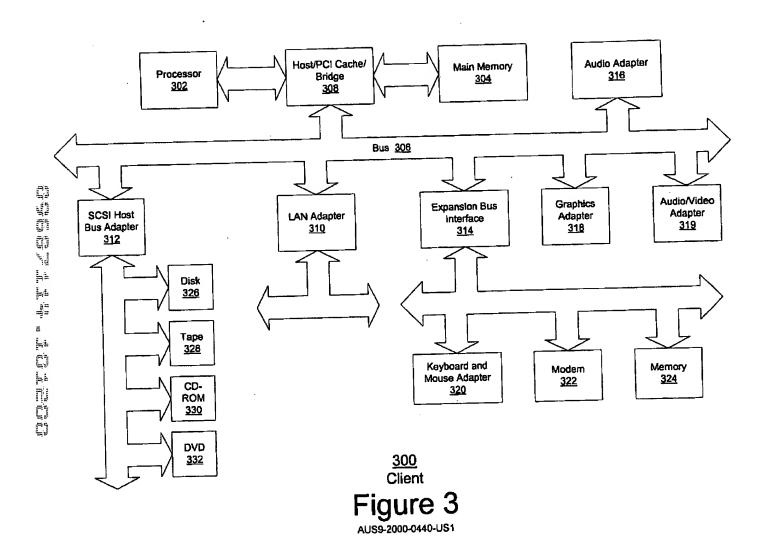
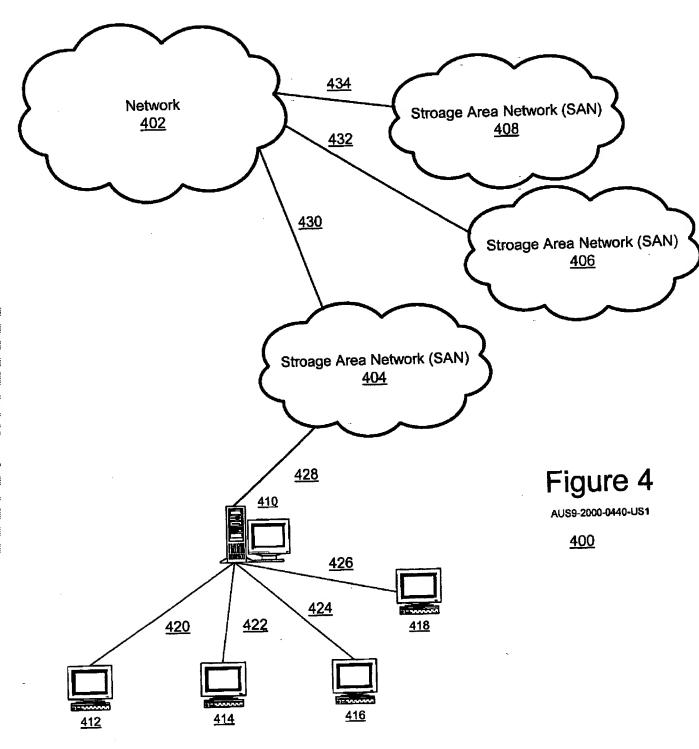


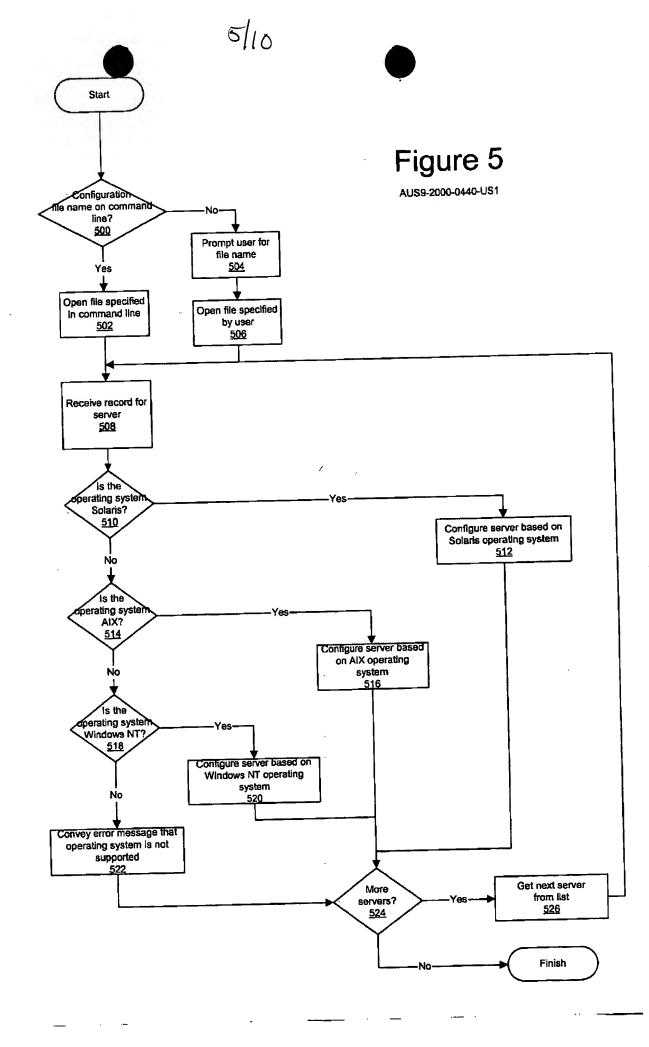
100 Network Figure 1



200 Figure 2







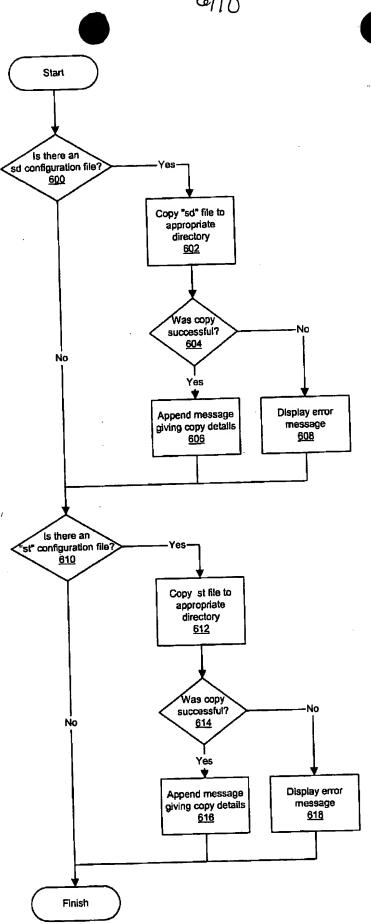


Figure 6

san_configurator.ksh

Written by Steve Lipton, with inputs from Rick Hamilton

April 2, 2000

Purpose: This script will install the SAN LUN configuration files on each administrator's task by automating the configuration of server-to-disk It is intended to simplify the server attaching to the fibre switch. relationships.

Input: 1) Input to this script is the name of the "Serving" system, on which the install code is located. This "server" could be any system in

the network that has "rcp" and "rsh" capabilities with the

respective workstations that will be identified as clients A list containing the ip addresses and the type

of the operating system for the workstations on which the client configurator file is to be installed. Copyright 2000, IBM Corporation. All rights reserved.

configuration files. This is provided by user entry of a filename to First, create a list of the workstations who will be receiving the

accomplish this.

if [[\$# = 0]] then

print "Please enter the name of the list containing the ip addresses of" print "the workstations that are to receive the configuration files"

702

read walist

else

ij

wslist=\$1

Figure 7A

AUS9-2000-0440-US1

9

method for installing configuration files for a Solaris system

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Figure 7B

if \$ostype == AIX

else

echo "Successfully copied SAN configuration file sd.conf to \$ipaddr" >>/SAN.copy.config.file.log echo "Successfully copied SAN configuration file sd.conf to \$ipaddr" # AIX directory rcp -p /usr/sys/inst.images/sd.conf \$ipaddr:/kernel/drv/sd.conf if [[-a /usr/sys/inst.images/aix_sd.conf]] then

else

print "Unable to copy SAN config1 file sd.conf to \$ipaddr"

rcp -p /usr/sys/inst.images/st.conf \$ipaddr:/kernel/drv/st.conf #AIX directory if [[-a /usr/sys/inst.images/aix_st.conf]] then if [[\$? = 0]] then

echo "Successfully copied SAN configuration file st.conf to $\frac{1}{2}$ paddr" >>/SAN.copy.config.file.log echo "Successfully copied SAN configuration file st.conf to $\frac{1}{2}$ ipaddr"

print "Unable to copy SAN config1 file st.conf to \$ipaddr"

Figure 7C

else

Figure 7D

done

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